

ABK015

MILAN BACKPACK

BAGS | BACKPACK

BK02

LOWER FRONT

DIGITAL TRANSFER

MAX. COLOURS: FULL COLOUR



150 x 50

SCALE 1:2

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

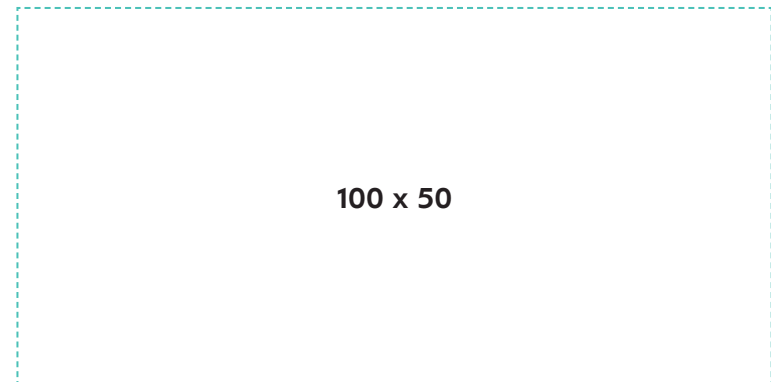
BAGS | BACKPACK

BK02

LOWER FRONT

LASER

MAX. COLOURS: 1



100 x 50

SCALE 1:1

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

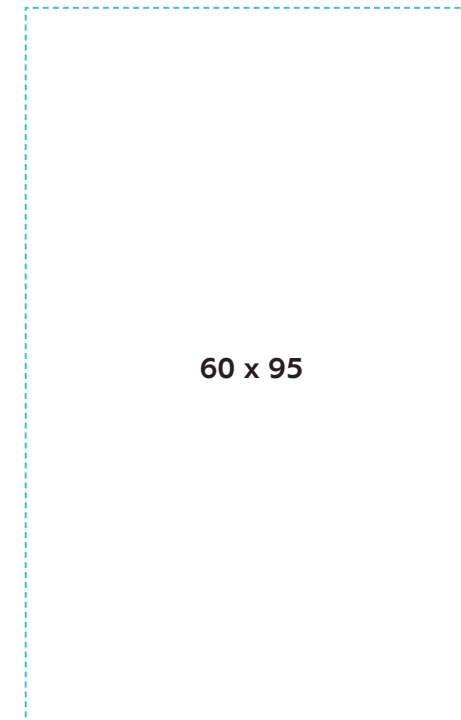
BAGS | BACKPACK

BK13

FRONT CENTRAL LEFT POCKET

DIGITAL TRANSFER

MAX. COLOURS: FULL COLOUR



60 x 95

SCALE 1:1

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

BAGS | BACKPACK

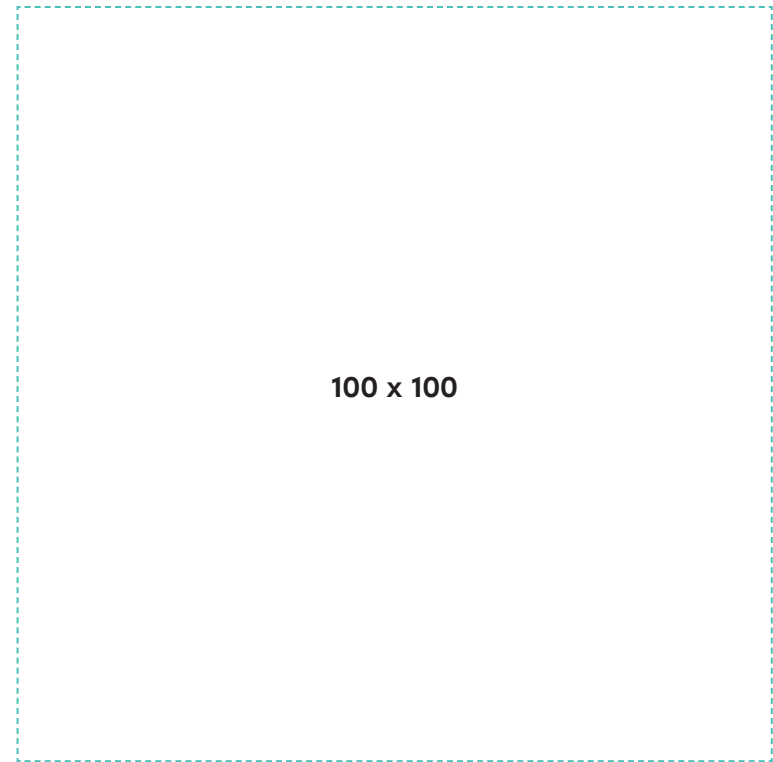


BK13

FRONT CENTRAL LEFT POCKET

EMBROIDERY

MAX. COLOURS: 4



100 x 100

SCALE 1:1

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

BAGS | BACKPACK

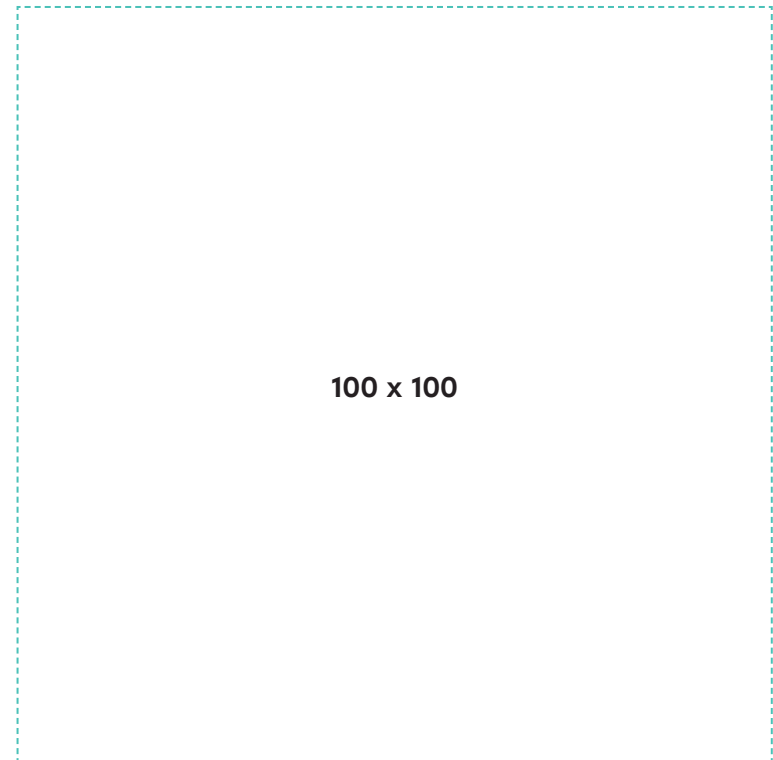


BK14

FRONT CENTRAL RIGHT POCKET

EMBROIDERY

MAX. COLOURS: 4



100 x 100

SCALE 1:1

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

BAGS | BACKPACK



BK14

FRONT CENTRAL RIGHT POCKET

DIGITAL TRANSFER

MAX. COLOURS: FULL COLOUR

60 x 95

SCALE 1:1

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

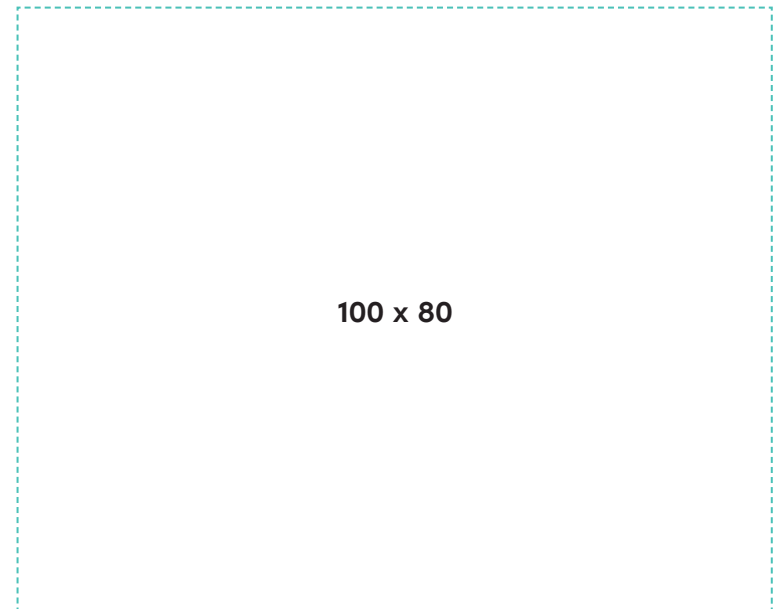
BAGS | BACKPACK

BK18

FRONT UPPER LEFT

EMBROIDERY

MAX. COLOURS: 4



100 x 80

SCALE 1:1

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

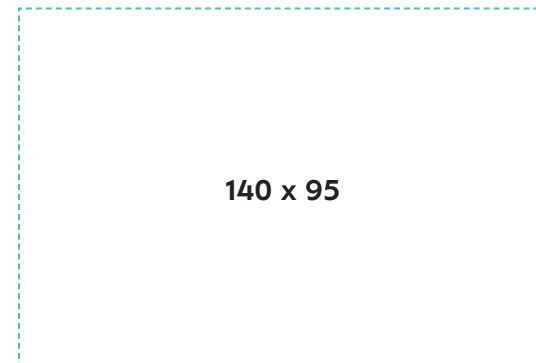
BAGS | BACKPACK

BK18

FRONT UPPER LEFT

DIGITAL TRANSFER

MAX. COLOURS: FULL COLOUR



140 x 95

SCALE 1:2

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

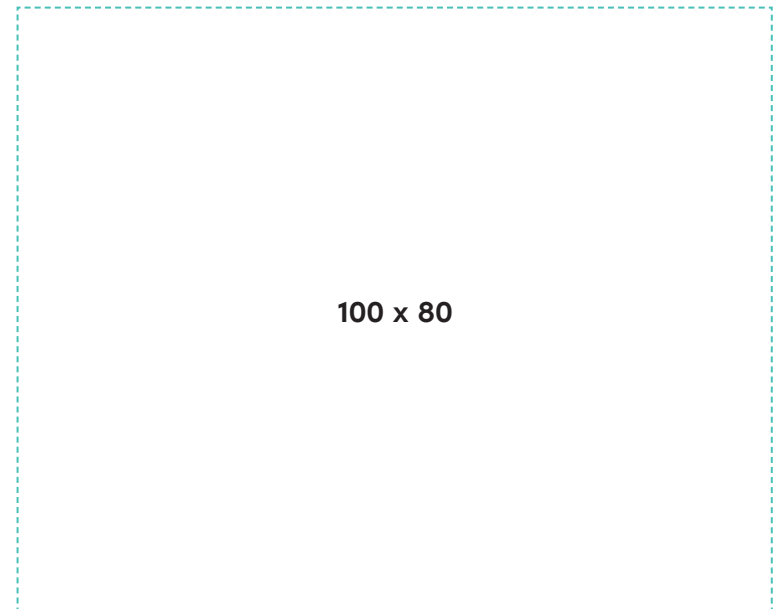
BAGS | BACKPACK

BK19

FRONT UPPER RIGHT

EMBROIDERY

MAX. COLOURS: 4



100 x 80

SCALE 1:1

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

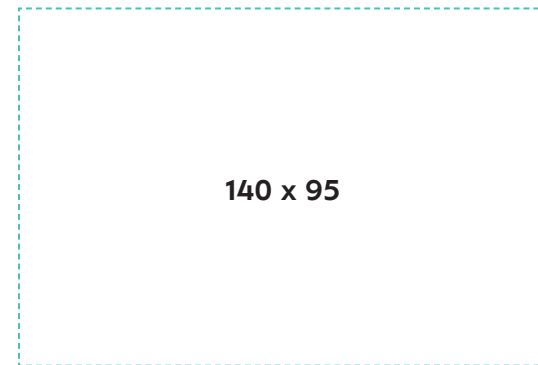
BAGS | BACKPACK

BK19

FRONT UPPER RIGHT

DIGITAL TRANSFER

MAX. COLOURS: FULL COLOUR



140 x 95

SCALE 1:2

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

BAGS | BACKPACK

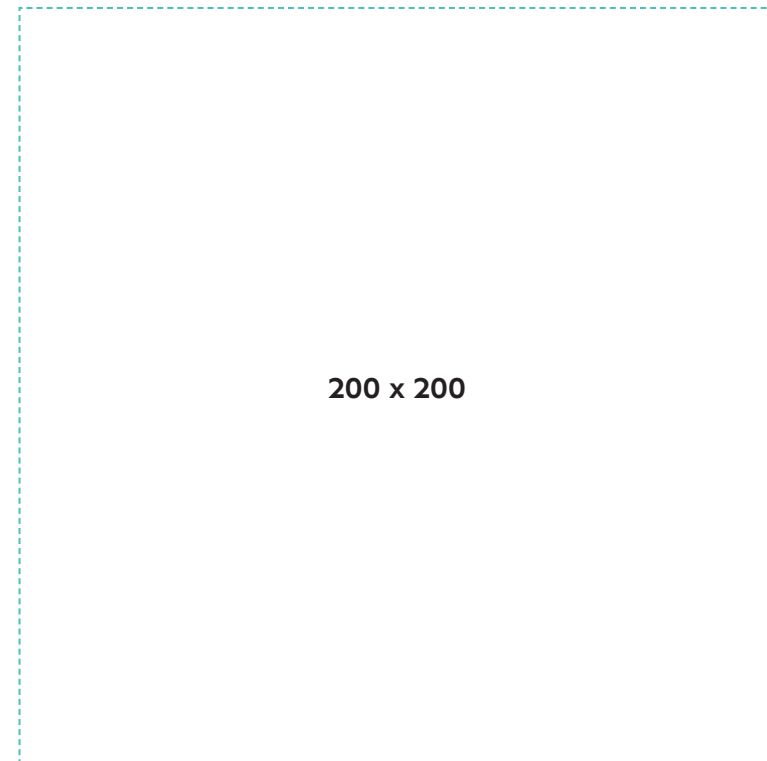


BK24

RECYCLED COTTON BAG

LASER

MAX. COLOURS: 1



200 x 200

SCALE 1:2

PRINT AREA 
Dimension in mm

ABK015

MILAN BACKPACK

BAGS | BACKPACK

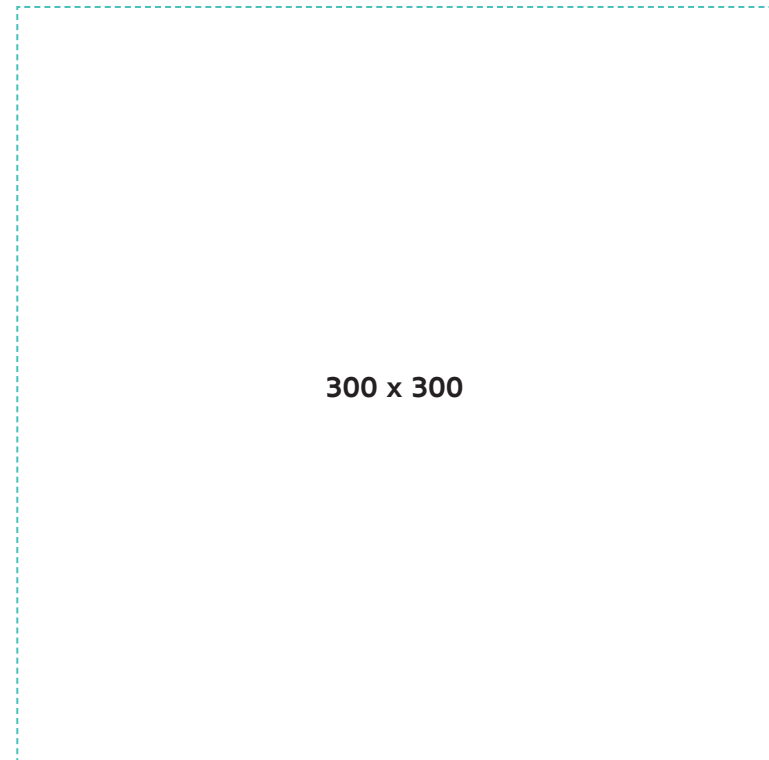


BK24

RECYCLED COTTON BAG

TEXTILE SCREEN PRINTING

MAX. COLOURS: 3



300 x 300

SCALE 1:3

PRINT AREA 
Dimension in mm